

TEXAS INSTRUMENTS
ATTLEBORO, MA

The Texas Instruments Sensors and Controls facility does research, design, and manufacturing of electronics products. In 1999-2000, the facility reduced hazardous and solid waste, and reduced use of chlorinated solvents. By 2003, the facility will reduce hazardous and solid waste further, reduce energy use, reduce lead in electrical connections, and reduce use of solvents.

ENVIRONMENTAL PERFORMANCE

Past Accomplishments

From 1998 to 2000, Texas Instruments has:

- C **Reduced hazardous and solid waste** from 4,120,000 lbs to 2,410,000 lbs by lowering the waste generation rate of the manufacturing operations and increased recycling.
- C **Reduced hazardous solvent use** from 102,000 lbs to 72,000 lbs through a company-wide pollution prevention initiative to phase out the use of the solvent trichloroethylene.

Future Commitments

Texas Instruments established programs to reduce waste, promote recycling, conserve energy, reduce lead use, and reduce solvent use. By 2003, the facility will:

- C **Reduce hazardous and solid waste** by 15%.
- C **Reduce energy use** by 5%.
- C **Reduce lead used for electrical connections** by 66%.
- C **Reduce use of trichloroethylene** from 78,000 kg to 15,000 kg.

COMMUNITY OUTREACH

TI's Environment, Safety and Health department uses community outreach groups to foster relationships and uses newspapers and the internet to inform the public about environmental and public safety performance. Information is available online from the TI web site, and from their environmental report, at www.ti.com/mc.

AT A GLANCE

Industry Sector:	SIC 371x, 3812, 281x, 369x, 367x
Business:	Electronics research, design, and manufacturing
Facility Employees:	More than 1,000
Accomplishments:	Reduced hazardous waste Reduced solid waste Reduced hazardous materials use
2003 Commitments:	Reduce hazardous and solid waste Reduce energy use Reduce hazardous materials use
Addresses:	34 Forest Street Attleboro, MA 02703
Web Site:	www.ti.com

